

SUBSTITUTE SPECIFICATION

ABSTRACT OF THE DISCLOSURE

In a multiple coupling lock system and method for an environmentally sealed filling or refilling of a first container or a first hose, a first coupling lock has an opening area which is opened. A first flexible conveyance unit has a first end connected to the first coupling lock in an environmentally sealed manner. A second opposite end of the first flexible conveyance unit connects to a second coupling lock in an environmentally sealed manner, the opening area of the first coupling lock being sufficiently large when opened to allow the second coupling lock to pass therethrough. The second coupling lock connects in an environmentally sealed manner to the first container or first hose. The system or method provides the ability to environmentally fill or refill the first container or first hose in an environmentally sealed manner.